Ying Su

List of Publications by Year
in descending order

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25	785	516710 16	610901 24
papers	citations	h-index	g-index

25	25	25	1156
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Optimization of novel oxidative DIMs as Nur77 modulators of the Nur77-Bcl-2 apoptotic pathway. European Journal of Medicinal Chemistry, 2021, 211, 113020.	5.5	8
2	Design, synthesis, and biological evaluation of novel sulindac derivatives as partial agonists of PPARÎ³ with potential anti-diabetic efficacy. European Journal of Medicinal Chemistry, 2021, 222, 113542.	5.5	4
3	SAR study of celastrol analogs targeting Nur77-mediated inflammatory pathway. European Journal of Medicinal Chemistry, 2019, 177, 171-187.	5.5	24
4	BI1071, a Novel Nur77 Modulator, Induces Apoptosis of Cancer Cells by Activating the Nur77-Bcl-2 Apoptotic Pathway. Molecular Cancer Therapeutics, 2019, 18, 886-899.	4.1	20
5	Oncogenic potential of truncated RXRÎ± during colitis-associated colorectal tumorigenesis by promoting IL-6-STAT3 signaling. Nature Communications, 2019, 10, 1463.	12.8	45
6	Design, synthesis and biological evaluation of tetrazole-containing RXRÎ± ligands as anticancer agents. European Journal of Medicinal Chemistry, 2019, 164, 562-575.	5.5	15
7	Discovery of atorvastatin as a tetramer stabilizer of nuclear receptor RXRÎ± through structure-based virtual screening. Bioorganic Chemistry, 2019, 85, 413-419.	4.1	11
8	Celastrol binds to its target protein via specific noncovalent interactions and reversible covalent bonds. Chemical Communications, 2018, 54, 12871-12874.	4.1	26
9	Celastrol-Induced Nur77 Interaction with TRAF2 Alleviates Inflammation by Promoting Mitochondrial Ubiquitination and Autophagy. Molecular Cell, 2017, 66, 141-153.e6.	9.7	215
10	Virtual screening and experimental validation identify novel modulators of nuclear receptor RXRÎ± from Drugbank database. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 1055-1061.	2.2	10
11	Modulation of nongenomic activation of PI3K signalling by tetramerization of N-terminally-cleaved RXRÎ±. Nature Communications, 2017, 8, 16066.	12.8	17
12	Recent Progress in the Design and Discovery of RXR Modulators Targeting Alternate Binding Sites of the Receptor. Current Topics in Medicinal Chemistry, 2017, 17, 663-675.	2.1	18
13	Targeting truncated RXRα for cancer therapy. Acta Biochimica Et Biophysica Sinica, 2016, 48, 49-59.	2.0	25
14	Binding characterization, synthesis and biological evaluation of RXRÎ± antagonists targeting the coactivator binding site. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3846-3849.	2.2	6
15	Nitrostyrene Derivatives Act as RXRÎ± Ligands to Inhibit TNFÎ± Activation of NF-Î¹B. Cancer Research, 2015, 75, 2049-2060.	0.9	29
16	Regulation of the nongenomic actions of retinoid X receptor-Î± by targeting the coregulator-binding sites. Acta Pharmacologica Sinica, 2015, 36, 102-112.	6.1	36
17	Discovery of Sulfonamidebenzamides as Selective Apoptotic CHOP Pathway Activators of the Unfolded Protein Response. ACS Medicinal Chemistry Letters, 2014, 5, 1278-1283.	2.8	19
18	Sulindac-Derived RXRÎ± Modulators Inhibit Cancer Cell Growth by Binding to a Novel Site. Chemistry and Biology, 2014, 21, 596-607.	6.0	39

#	Article	IF	Citations
19	Ultra-High-Throughput Screening of Natural Product Extracts to Identify Proapoptotic Inhibitors of Bcl-2 Family Proteins. Journal of Biomolecular Screening, 2014, 19, 1201-1211.	2.6	24
20	Identification of a New RXRÎ± Antagonist Targeting the Coregulator-Binding Site. ACS Medicinal Chemistry Letters, 2014, 5, 736-741.	2.8	29
21	Identification of a selective inhibitor of murine intestinal alkaline phosphatase (ML260) by concurrent ultra-high throughput screening against human and mouse isozymes. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 1000-1004.	2.2	6
22	Synthesis and SAR study of modulators inhibiting tRXRÎ±-dependent AKT activation. European Journal of Medicinal Chemistry, 2013, 62, 632-648.	5.5	14
23	Targeting Truncated Retinoid X Receptor-Î± by CF31 Induces TNF-Î±â€“Dependent Apoptosis. Cancer Research, 2013, 73, 307-318.	0.9	33
24	Inhibition of Hematopoietic Protein Tyrosine Phosphatase Augments and Prolongs ERK1/2 and p38 Activation. FASEB Journal, 2012, 26, 766.12.	0.5	0
25	NSAID Sulindac and Its Analog Bind RXRÎ± and Inhibit RXRÎ±-Dependent AKT Signaling. Cancer Cell, 2010, 17, 560-573.	16.8	112